EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4874	370/392.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 13:59
L2	202	L1 and (IP same ((forward$3 or address$3) near table$1))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 13:59
L3	146	L2 and (@rlad<"20021127" or @ad<"20021127")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 13:57
L4	4874	370/392.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 13:57
L5	202	L4 and (IP same ((forward$3 or address$3) near table$1))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 13:57
L6	146	L5 and (@rlad<"20021127" or @ad<"20021127")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 13:59
L7	12	L6 and ((extract$3 or filter$4) near (destination near address$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 13:57

L8	2	"6141738".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 13:57
L9	1	((extract$3 or filter$4) near (destination near address$3)) same (shift$3 near bit$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 13:57
L10	0	L9 and (@rlad<"20021127" or @ad<"20021127")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 13:57
L11	2	"6993031".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 13:57
L12	2	"6370137".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 13:57
L13	2	"6684256".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 13:57
L14	326	370/395.31.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 13:59

L15	260	L14 and (@rlad<"20021127" or @ad<"20021127")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 13:59
L16	28	L15 and (IP same ((forward$3 or address$3) near table$1))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/11 13:59

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SC Ahn, JH Kim, K Lim, H **Ko**, YM Kwon, HG Kim - Robotics and Automation, 2005.
Proceedings of the 2005 IEEE ..., 2005 - ieeexplore.ieee.org
... In Addressing step, newly connected control point or device obtain an **IP address**.
If a DHCP(Dynamic Host Configuration Protocol) server ...
Cited by 1 - Related Articles - Web Search

The Abnormal Traffic Control Framework Based on QoS Mechanisms - all 2 versions »
K **Ko**, E Cho, T Lee, Y Kang, YI Eom - LECTURE NOTES IN COMPUTER SCIENCE, 2004 -
Springer
... Component Meaning F URG, PSH, SYN, FIN, ACK, RST S (or D) Source (Destination) **IP**
address of the packet P s (or P d) Source (Destination) port number of the ...
Related Articles - Web Search - BL Direct

A User Interface for Controlling Information Appliances in Smart Homes
SJ Lee, I **Ko**, MW Kil - LECTURE NOTES IN COMPUTER SCIENCE, 2007 - Springer
... The web user interface offers many advantages; however, a fixed **IP address** is required
to manage each server, it does not have a push function for completion ...
Web Search - BL Direct

System health and intrusion monitoring (SHIM): project summary - all 2 versions »
C **Ko** - DARPA Information Survivability Conference and Exposition, ..., 2003 -
ieeexplore.ieee.org
... of ARP protocol using a state transition diagram (Figure 1). From the initial state,
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Routing table management method using interface ID in the IPv6 - all 2 versions »
ES **Ko**, BG Choe - 2004 - freepatentsonline.com
... versions now. It is usually used to connect physical subnetworks and select
a route to a destination **IP address**. [0007] To this ...
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Power saving method and apparatus for multimode wireless terminal
SY **Ko**, JY Park, SJ Jeon, MK Youn - 2006 - freepatentsonline.com
... the step of registering the connection information comprises registering a mobile
communication network number, location information, an **IP address**, and a ...
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Integrated voice and data switching system
YH **Ko** - 2005 - freepatentsonline.com
... adapted to interface the switched voice data packets from the switch to a corresponding
terminal in accordance with corresponding **IP address** information, and ...
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Remotely controlling appliances using a wireless terminal
SJ Jeon, JH Park, SY **Ko**, MK Youn - 2004 - freepatentsonline.com
... 2. The method according to claim 1, wherein the appliance remote control data being
transmitted to the corresponding appliance comprises an **IP address** of the ...
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Methods and apparatus for selecting multicast **IP** data transmitted in broadcast streams - all 5 versions »
JD Courtney, JD Rivas, T Ye - US Patent 6,986,155, 2006 - Google Patents
... Through the association of an **IP address** with each data stream, a single system
may be used by a network card or a tuner to select multicast **IP** data. ...
Related Articles - Web Search

Embedded Virtual Private Network Architecture
CH **Ko** - innovexpo.itee.uq.edu.au
... **IP** spoofing – Creation of TCP/IP packets using somebody else's **IP address**. ... No matter
what physical media is used to access the Internet, a unique **IP address** ...
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CNF = IEE Conference, IEEE STD = IEEE Standard

1. **Problem solving in automata, languages, and complexity**
    Ding-Zhu Du; Ko, K.-I.;
    Circuits and Devices Magazine, IEEE
    Volume 20, Issue 4, July-Aug. 2004 Page(s):31 - 31
    IEEE JNL

2. **Formalization and verification of safety properties of Statechart specifications**
    Kang, K.C.; Ko, K.I.;
    Software Engineering Conference, 1996. Proceedings. 1996 Asia-Pacific
    4-7 Dec. 1996 Page(s):16 - 27
    IEEE CNF

3. **Distinguishing bounded reducibilities by sparse sets**
    Ko, K.-I.;
    Structure in Complexity Theory Conference, 1988. Proceedings., Third Annual
    14-17 June 1988 Page(s):181 - 191
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4. **Relativized polynomial time hierarchies having exactly K levels**
    Ko, K.-I.;
    Structure in Complexity Theory Conference, 1988. Proceedings., Third Annual
    14-17 June 1988 Page(s):251
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5. **Computational complexity of roots of real functions**
    Ko, K.-I.;
    Foundations of Computer Science, 1989., 30th Annual Symposium on
    30 Oct.-1 Nov. 1989 Page(s):204 - 209
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6. **A note on the instance complexity of pseudorandom sets**
    Ko, K.-I.;
    Structure in Complexity Theory Conference, 1992., Proceedings of the Seventh Annual
    22-25 June 1992 Page(s):327
    IEEE CNF

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	48	((significant or LSB or MSB) and (IP adj address$2)).clm.	US-PGPUB	OR	OFF	2007/10/11 14:11